To: 1 071053	4-17 NUMBER 15- 101-20,143-000 125
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION	NE NE NE, SEC. 25 , T 17 S, R 28 W/K
200 COLORADO DERBY BUILDING 'WICHITA, KANSAS 67202	4950 feet from S section line
TECHNICIAN'S PLUGGING REPORT	330feet from E section line
Operator License / 5364	Lease Nome Harlamert Well 4 3
Operator: Beren Corp.	County Lane
Address P.O. Box 723	Well Total Depth 4630 150.47
Hays, KS 67601	Conductor Pipe: Sizefeet
- 	
Abandoned OII Well X Gas Well K_{A_I}	Surface Casing: Size 8 5/8 feet 320 SNO Well DAA APR 2 24 992 SERVA WICHITAN Distance Number 5364
Other well as hereinafter indicated	SURPORATION ED
Plugging Contractor Beren Corp.	APR 224-93 Signicense Number 5364
Address P.O. Box 723, Hays, KS 67601	SERVATION DAMESTA: 4 Year: 19 92 ord
Company to plug at: Hour: 12:30 p.m. Day:	19417A DHORTH: 4 Years 19 93
Plugging proposal received from Ted Crawf	ord
(company name) Beren Corp.	. (phone) 913-628-6101
4½" at 4630' w/150 sx cement, PBTD 4	600', Perfs at 4194-4228', w/150 sx, 1956' w/150
	2915' w/175 sx, 3430'
1st plug pump 500 lbs. hulls and 200 sx ceme	200 sx. 3910' w/50 sx ent down 45" and displace to 1300' w/water.
2nd plug perforate at 1300' and pump 150 sx	
3rd plug pump 100 sx cement in backside.	
· · · · · · · · · · · · · · · · · · ·	Sal Received by Dan Goodrow
	Dan Goodrow (TECHNICIAN)
Plugging Operations attended by Agent?: All	X PartNone
Operations Completed: Hour: 1:50 p.m Day:	17 Month: 4 Year:19 92
	lbs. hulls and 200 sx cement down 4½", displaced
to 1300' with water.	
2nd plug perforated at 1300', pumped 150 sx	cement down 4½". Maximum pressure 630 psi and
shut in O psi.	
3rd plug pumped 100 sx cement in backside.	Maximum pressure 150 psi and shut in 0 psi.
Remarks: Used 60//0 Pormis 0% and Las D. T. Co.	viana No series vi
Remarks: Used 60/40 Pozmix 8% gel by B.J. Ser (if additional description is n	ecossary, use BACK of this form.)
। (did विक्थितिक्र) Observe this plugging.	<u></u>
5-4-9Z	Signed San Arrich

WV. NO. 35109

FORM CP-2/3

sx w/